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Algorithm 1 LINEAR-SEARCH(A;v) Input: $A = \langle a_1; a_2; \dots; a_n \rangle$ and a value v . Output: An index i such that $v = A[i]$ or nil if $v \notin A$ for $i = 1$ to n do if $A[i] = v$ then return i end if end for return nil As a loop invariant we say that none of the elements at index $A[1; \dots; i - 1]$ are equal to v . Clearly, all properties are fulfilled by this loop invariant. 2:2-1

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Instructor™s Manual

Pseudo-code explanation of the algorithms coupled with proof of their accuracy makes this book is a great resource on the basic tools used to analyze the performance of algorithms. Cited By Dhulipala L, McGuffey C, Kang H, Gu Y, Blelloch G, Gibbons P and Shun J (2020) Sage, Proceedings of the VLDB Endowment, 13 :9 , (1598-1613), Online ...

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